

# PITTCON 2006 WORKSHOP – Session 80

National Institute of Standards and Technology (NIST)

Standard Reference Materials (SRMs) for Environmental, Food, Metal, Fossil Fuel, and Forensic DNA Analysis- arranged by Stephen A. Wise

March 12 – Sunday Afternoon Room 202C

1:00 - Introductory Remarks - Stephen A. Wise

1:05 - (80-1) SRMs to Support Calibration Traceability for Inorganic Analysis: Solutions, Metals, and Fossil Fuels - Gregory C. Turk,

1:40 - (80-2) Standard Reference Materials for Measurement of Inorganic Constituents in Environmental Samples - Karen E. Murphy

2:15 - (80-3) Current Activities in Environmental Standard Reference Materials for Trace Organic Contaminants - Michele M. Schantz

2:50 - RECESS

3:05 - (80-4) SRMs for Analysis of Foods and Dietary Supplements - Katherine Sharpless

3:40 - (80-5) Forensic DNA Standard Reference Materials - John M. Butler, Margaret C. Kline

4:15 - (80-6) The U.S. Measurement System Priorities for Metrology Research, Development and Service Delivery - Robert L. Watters, Dennis Swyt